

A Colorimetric Method for the Determination
of Zincous, by V. A. Il'inaresko. UZOL.

MINERAI, gaz, Znat Prak Nizm, Vol X, No 9,
1937, pp 1696-1699.

DSIR London Library Unit
M. 163

Sci - Chem
Apr 59

86, 726

Behavior of the House Auxiliaries of Power
Stations in the Event of a Drop in Frequency,
by A. S. Nasarow.

GERMAN, per, Elektrotehnika, Vol V, No 4, 1951,
pp 147-148.

ASLIB-QN43

Sci
Aug 58

70,738

APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110017-3

15

APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110017-3

Dust Removal in a Fallet Sintering Plant, by Easo.

GERHARD, per, Stahl und Eisen, Vol LXXVII, 8 Aug
1957, pp 1070-1074.

Copy Sch Tr 737

Sci Engr
Apr 58

Att 45-1637560, 789

Experimental Production of a Perlitic Structure
in Volcanic Glass, by V. V. Nasedkin,
V. P. Petrov, 2 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Earth Science
Sections, Vol CXLVI, No 2, Sep, Oct 1962,
pp 440-442.

Amer Geol Inst

Sci
Oct 64

Light and Electron Optical Studies on the Morphology of the Molluscum Contagiosum Virus and Its Inclusion Formations, as Well as Contributions to the Clinical Medicine, Serology, Histopathology and Pathogenesis of Molluscum Contagiosum. Third Report, Serology, Immunity Conditions and Histology, by Dr. Neumann, 38 pp.

GERMANY, per, Der Hautarzt, Vol VIII, Sep 1957.
pp 397-405.

73-477

MAR 8-18

Det. - MMH Sep 58

Light and Electron Optical Studies on the Morphology of the Molluscum Contagiosum Virus and Its Inclusion Formations, as Well as Contributions to the Clinical Aspects, Serology, Histopathology, and Pathogenesis of Molluscum Contagiosum. II. Virus Etiology, Transmission Experiment and Epidemiology, by H. Nagelmann, 30 pp.

GERMAN, per, Der Hautarzt, Vol VIII, No 8, 1957, pp 352-359.

NIH 7-21

73, 324

Sci - Med
Sep 58
Se

Näser, Gerhard).

THE DEVELOPMENT OF A PROCESS FOR THE
PRODUCTION OF HIGH QUALITY BASIC BESSEMER
STEEL (MA STEEL). [1960] 4p. 3 refs.

Order from SLA m \$1.80, ph \$1.80 60-18843

Trans. of Verein Deutscher Eisenhüttenleute (West
Germany). Confidential Rept-67, pt. 1, 1944
(p. 314-316, pub. [Düsseldorf, 1953]).

60-18843

1. Steel--Production
1. Näser, C.

Office of Technical Services

(Metallurgy--Ferrous Metals, TT, v. 5, no. 3)

Näser, Gerhard and Pepperhoff, Werner.
THE RADIATION PROPERTIES OF REFRactory
BRICKS AND SLAGS AND THEIR INFLUENCE ON
THE HEAT TRANSFER [tr. by R. Sewell]. [Sep 49]
[7]p. 8 refs.
Order from SLA m\$1.80, p\$1.80 60-18225

Trans. of Stahl und Eisen (West Germany) 1949, v. 69
[no. 10] p. 325-328.

60-18225

- I. Refractory materials:
 1. Reflective effects
 2. Brick - Heat transfer
 3. Slags - Heat transfer
- I. Näser, G.
 - II. Pepperhoff, W.

Office of Technical Services

(Unpublished)

Transformation of the Coordinates From One Gauß-Krueger Meridian Zone to the Neighboring Zone,
Using the Bull-Electronic Computer "Gamma 38", by
K. Haser, 17 pp. FOR OFFICIAL USE ONLY

BERLIN, per, Vermessungstechnik, Vol VIII, No 3,
1960, pp 58-62.

DPS 5904 131,970

Sci - Chem.

COPYRIGHT

Nov 60

Report to the House of Representatives on the
Jordanian Delegation's Work at the UN General
Assembly Session on the Palestine and Refugee
Cases, by Foreign Minister Mousa Naser, 8 pp.
UNCLASSIFIED

ARABIC, rpt, Encl to Desp No 246, Embassy,
Amman, Jan 1960.

Dept of State
44-12730

NO/A - Circum
PDA
Feb 60

103431

Nashua, Paul,
PROCESS AND APPARATUS FOR THE OXIDATION
OF METHANE AND ITS HOMOLOGS. [1968] 3p
Order from OTIS, E.I.A., or ETC \$1.10 TT-64-10754

Transl. of German patent application G 174, IVd/13 c,
22 Oct 69, open for public inspection 11 Feb 71,
by Geschäftsbüro der Oberhausen A.G.

TT-64-10754

I. Nashua, P.
II. Patent application
(Germany) G 174

3313

Office of Technical Services

(Chemistry--Organic, TT, v. II, no. 1)

Testing of Current-Limiting BB Fuses
In an Oscillation Circuit, by V. V.
Kaplan, V. M. Kashatyr.

RUSSIAN, per, Elektricheskoe, Vol VII,
No 5, 1956, pp 38-42.

ASLIB GB 10/YB 1541

Sci - Electron
Agr 62

192,109

A Synthetic Method of Testing High-Voltage Circuit-Breakers, by W. V. Eshpan, V. M. Baskatyr', V. L. Ivanov, 12 pp.

RUSSIAN, per, Elektrichestvo, No 11, 1958, pp 29-35.

Sci

Ref 61

1383 791

ZAKHAROV, A.
KIRILOV, B.
MASCHENKIN, K.

Kashcheyevskaya Stal., vol. 5, No. 1, 12 pages, 3 tables;
1,000 words; 1937.

Book illustrating Aluminum alloys.

Berliner Erzgeb., Order No. 506, #1.20

Fossil Xylem of Latifoliate Trees from the Tertiary Deposits of Krasnoyarsk Kray, by V. D. Nashchokin,
3 pp.

RUSSIAN, per, Dok Ak Nauk BSSR, Vol CXXXI, No 5,
1960, pp 1149-1151.

AG7

Bei

June 61.

157,996

Fossil Xylem of Latifoliate Trees from the Tertiary Deposits of Krasnoyarsk Kray, by V. D. Naumchokin
J. M.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol. CXXXI, No 5,
1960, pp 1149-1151.

AGI

Sci

Jun 63

157, 986

101
A High-Voltage Pulse Generator, by A. S. Hefner
BOSTON, patent, No 183821, Class 21
PPED-MP-23-500-48J

Oral-Individual Expr
Aug 62

Radioelectronics, by D. M. Basilev, 198 pp.
UNCLASSIFIED

RUSSIAN, bk, Radiotekhnika, Moscow, 1956,
215 pp. C/A 649107 ✓

NTIC R-TU-9818/V

Sci - Geof

Jub 90

89.4449

The Disintegration Pitch of Fuse
Wires in Quartz Sand, by J. Wasilewski.
RUSSELL, per, Przeglad Elektrotechniczny,
1962, Vol.38, pp 264-265.
NLL 7773.75 1963 (63-2)

J. Wasilewski

Aug 65

286,405

henceforth Occurring at Disintegration of Conductors
Overloaded Current at Closing, by Jan Musilowski,
C. pp.

OLINE, 1961, Erzeugung Blaektrizität, Vol XXXVII, 1961,
p 397-403.

AAC SCL-T-403

Vol - Electrified
by 62

1985/1

Misinterpretation of Wire Fuse at Clocking, by Jean
Muller, 11 pp.

46.761, per: Przegla~~d~~ Elektrotech., Vol XXXVI, Sept
1960, pp 382-304.

AEC SCL-T-609

1. - Effectivity
by GP

142, 562

I. Productivity; The Role of Models;
Aerodynamic Constitution of Open-Hearth Furnace,
by E. A. BREWER. U.S.A.

JANSEN, P.W., Delft-De-Haven, Oct 1956,
pp 580-925.

United States Steel Inc 1180
(\$7 250,00.)

Set. "B" 1959

85,800

The Morphological Lanning, (Its Biology and Role
in the Faunistic Complex of the Lapland Reserve),
by A. Moshkovich.

RUSSELANE, per, Materialy po Gidrobiologii,
No 3, 1948, pp 203-262.

MIL/RTS 1811

Seri - 1811
Lyr 62

193, 8.23

The Beaver on Kola Peninsula, by A. A. Gasimovich.

RUSSIAN, no per, Friroda, No 7, Moscow, 1948,
PP 60-63.

US Dept of Interior
Tr No 187

USSR

19,852

Scientific - Biology

Dec 54 CRS

Fractionation of High Pressure Polyethylenes, by
A. Gasini, C. Musca, 34 pp.

GREGMAN, per, Makromolekulare Chemie, Vol XXII, 1957,
pp 59-80.

SIA 60-14117

Sci

169,059

Sept 61

Vol. III, No 9

Some Fractionations of High Pressure Poly-
ethylenes, by A. Nasini, G. Musca, Ripp
SWIZZ, per, die Makromolekulare Chemie,
Vol 32, 1957, pp 59-60
SLA TT-65-10007

J. Macanic
Sci - Chem
June 67

328,048

Reaction of the Oxidation of Drying Oils on
Monomolecular layers, by A.G. Masini, P. Gherca.

ITALIAN, per, Atti del X^o Congresso Internazionale
di Chimica, Vol IV, 1938, pp 236-249.

URL Tr No 847

Scri - Nuclear Phys

May 61 ✓

154, 024

Reaction of the Oxidation of Drying Oils on
Monomolecular Layers, by A.G. Masini, P. Gherza.

ITALIAN, per, Atti del X^o Congresso Internazionale
di Chimica, Vol IV, 1938, pp 236-249.

ENL Tr No 847

Sci - Nuclear Phys

May 61

154, 024

Viscosity of the Air Up to 200 Atmospheres, by
A. G. Masini, G. Martonosi.

ITALIA, per, Osserv. Chim. Italiana, No 63, 1933,
pp. 321-.

Dept of Interior
Tr No 3 291

Sect.

June 63

The Use of the Electron Micro-Scope for the Evaluation of the Molecular Weight and of the Polydispersity of Methyl Polymethacrylate, by A. G. Kasini, G. Ostacoli, G. Saini, G. Malfi-fusci, L. Trossarelli.

ITALIAN, ~~ENGLISH~~, pamphlet, Symp Macromol Chem Pap, Milan, Turin, 1954, 13 pp.

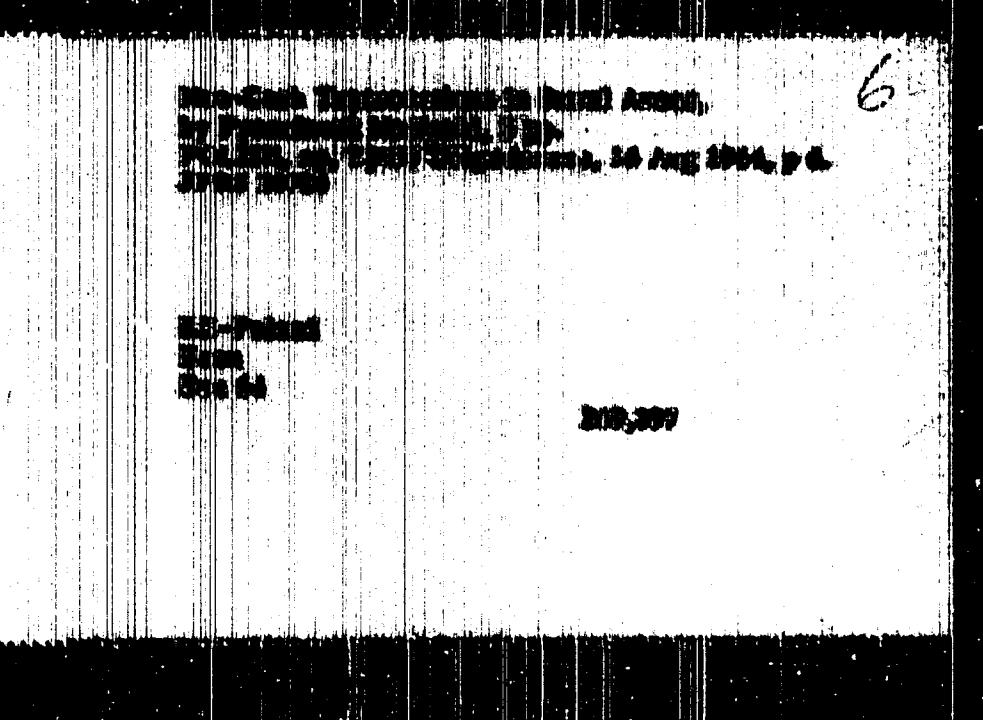
TPA3/TIB T 4455

Wehr - Italy
Sci - Electronics, Physics

29,392

APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110017-3



APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110017-3

Nasio, J.
LOCAL TREATMENT OF SEVERE ULCERATIVE
COLITIS OF VARIED ETIOLOGY. [1960] 2p.
Order from ATS \$3.75 ATS-32M46SP

Trans. of Gaceta Medica (Ecuador) 1959, v. 14,
no. 4, p. 502-504.

61-12397

- I. Intestine--Pathology
- II. Nasio, J.
- III. ATS-32M46SP
- IV. Associated Technical Services, Inc., East Orange, N. J.

Office of Technical Services

(Biological Sciences--Pathology, TT, v. 5, no. 6)

Interview, by Nasir.

MESJU, P, Investigate, 7 Aug 1962.

FBI wire

USCEP

PoJ

14 Aug 62

The Philosophy of the Revolution; Pt III. Three Circles Through Which Egypt's Foreign Policy Must Move, by Umar Abd Al Nasir, 9 pp. ~~Urgent~~ UNCLASSIFIED

ARABIC, Encl to State Depa No 1702

Dept of State

ME/A - Egypt

9930

Political

CIA 231112Z

CIA/DEX

The Clinical Radiological Picture of Prolapse
of the Mucosa of the Antrum of the Stomach into
the Duodenal Bulb, by I. I. Shakov, A. M.
Kasiryan, 8 pp.

RUSSIAN, per, Voprosy Onkol., Vol VI, No 8, 1960,
pp 49-55.

PP

157,133

Sc1

Apr 61

Occurrence of Stability in Normal Combustion, by
K. A. Karasharly, I. G. Kerimov, Ya. N. Nasirov,
A. I. Rostovskiy, Yu. N. Shmalov.

RUSSIAN, per, Dok Ak Nauk, Vol XI, No 12, 1955,
pp 819-823.

TIL T 5922

Sci - Chemistry
Jul 59

92, 198

Two-Lane Burning of Mixtures of Nitrogen Dioxide With Hydrogen, by Ya. N. Masirov, Yu. Kh. Sheulov.

RUSSIAN, thrice-mo per, Dok Akad Nauk SSSR, Vol CVIII,
No 5, 1956, pp 868-870.

T.I.L. Tr 4797

Sci - Chemistry
Jun 57

48, 527

Influence of Addition of Cu and Al on the
Temperature dependence of the Coefficient
of Self-diffusion in Polycrystalline Zn
in the Crystallographic Longitudinal di-
rection, by I.A. Naskidashvili,
RUSSIM, per, Soobshcheniya Akad. Nauk
Gruzinskoi SSSR, Vol. 16, no. 7, 1955
pp. 501-516
*CFTI TT 70-57016

Sci./Phys.
File # 70

I. A. Naskidashvili

92
Semi-annual session of Gravur in the USSR
phase, by I. A. Bakhtashvili, et al.
BOSTON per, Sootshebenja May, 1961
Gravur of 358, 14, No. 6, 1957 pp.671-672
Soviet T 70-57034

Sending S. G. Vaynshteyn

The Influence of Copper and Aluminum Additions on the
Temperature Dependence of the Anisotropic Self-
Diffusion Coefficient in Single Crystals of Zinc,
by I. A. Masrikashvili, 9 pp.

RUSSIAN, pag., Irredy Inst Pis Georg Ak Nauk, Vol XVI,
No 7, 1975. pp 509-516

CIA/RDP/X-2977

AEC-F-3262

68,170

USSR
Scientific

Some Electrical Properties of the AlS₃-InSb
System, by Ia. Agacv, D. D. Maslejov, 4 pp.

RUSSIAN, per Pis Tverdogo Tela, Vol II, No 5,
1960, pp 826-829.

AIP
Sov Phys-Solid State

Sci

Jan 61

138, 132

APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110017-3

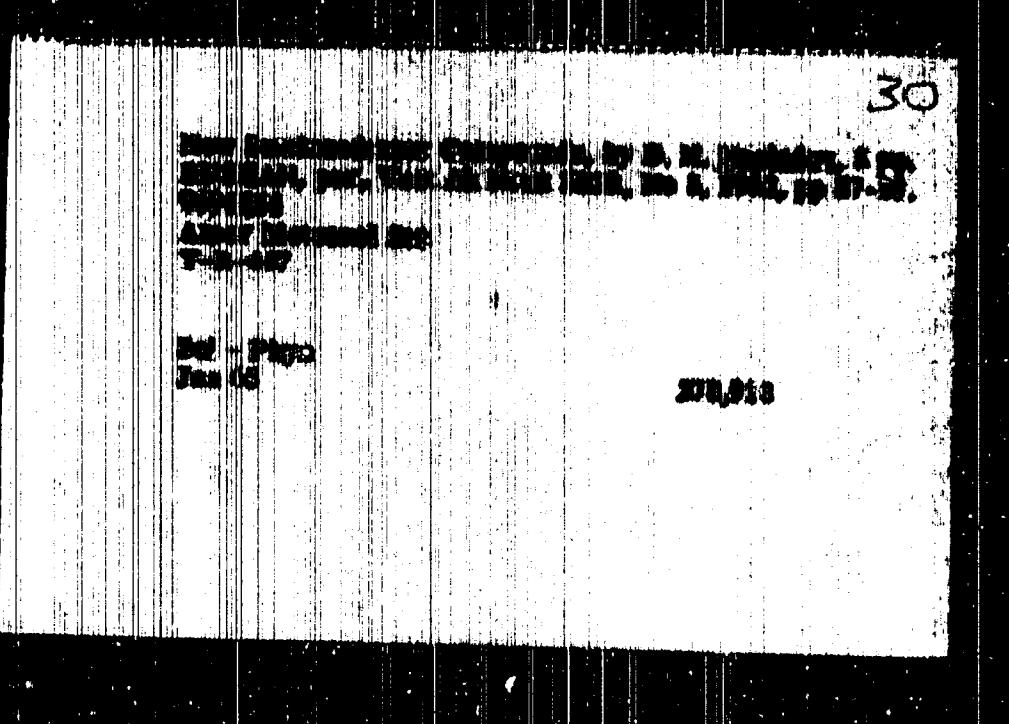
68

APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110017-3

APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110017-3



APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110017-3

Crystallization of Selenium Under Pressure, by
D. N. Nasledov, P. J. Kozyrev, 62 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXIV, No 12,
1954.

CIA/FDD XX-1652
NO FOREIGN DISSEM

Sci
Jan 65
USSID Internal Use Only

271,429

Electrical Properties of Semiconducting Solid Solutions $x\text{CdSbAs}_2-y(\text{ZnIn}_3)$, by S. Mamaev,
D. N. Nasledov, 6 pp.

RUSSIAN, por, *Zhurnal Fizika Tverdogo Tela*, Vol III, No 11,
1961, pp 3405-3413.

AIP
Sov Phys - Solid State
Vol III, No 11

Sci

JUL 62

202,875

Investigation of the Steady-State Characteristics
Volt-Ampere of Rectifiers in Semiconducting
Titanium Dioxide, by T. I. Komolova, D. N.
Nailevov, 4 pp.

RUSSIAN, per, Fiz Tverdogo Tela, Vol III, No 11,
1961, pp 3400-3404.

AIP
Sov Phys - Solid State
Vol III, No 11.

Scl.

Jul 62

202,074

Noise in p-Type Indium Antimonide in a Magnetic Field
at Room Temperature, by V. P. Zolotarev, D. N. Nasledov,
D. S. T.

RUSSIAN, per, fiz i vvedogo Tela, No. 9, 1961, no.
2635-2639

AIP
Sov Phys-Solid State
Vol III, No. 9

Sci.

192,456

Mar 62

Temperature Dependence of Carrier Lifetime in
Indium Antimonide, by D. N. Nasledov,
Yu. S. Shtannikova, 9 pp.

RUSSIAN, per, Fiz Tverdogo Tela, Vol X IV, No 1,
1962, pp 110-121.

AIP
Sov Phys - Solid State
Vol IV, No 1

Sci
Sep 62

210,494

Photogalvanomagnetic Effects in InSb at Room Temperature, by V. P. Zolotarev and D. N. Neledcov, pp. 7. f f

RUBIKHIN, per, His Tsverdgoi Dokl., Vol IV, No 9,
1962, 39 1367-2975.

Amer Inst of Phys
Adv Phys - Solid State
Vol IV, No 9

Scd

Jun 63

342,277

Electrical and Galvanomagnetic Properties of
n-type InSb at Low Temperatures, by Lien Chih
Chao, D. N. Nasledov, 4 pp.

RUSSIAN, p. , Fizika Tverdogo Tela, Vol III,
No 4, 1961, pp 1185-1189.

ADP
Sov Phys-Solid State
Vol III, No 4

Sci

172, 786

Oct 61

Electric breakdown in Gallium Arsenide p-n Junctions,
D. N. Naumov, B. V. Tsarenkov, 6 pp.

SIAU, psm, Pis Tverdogo Tela, Vol V, No 4, 1961,
1-1168 pp.

Amer Inst of Phys
Rev Phys - Solid State
Vol V, No 4

63

242,008

Transcription of Question & Answer in 24A, by
SAC, FBI, Boston, on 15 August 1968, to
Subpoena Dc, Wm T. Clegg, Vice V, No 6, 1968,
PP 100-3-205

Answer lines of Agent
SAC, Boston - Wm T. Clegg
Vice V, No 6

Preparation of Semiconducting Titanium Dioxide
on Titanium at Low Oxygen Pressures, by V. A.
Dorlin, D. N. Nasledov, F. M. Tartakovskaya,
2 pp.

RUSSIAN, par Zhur Fiz Khim, Vol XXXIV, No 4,
1960, pp 609-614.

Clever-Hume Press

Sci
Feb 61

140,664

Electrical Properties of TiO_2 Rectifiers, by T. I.
Komolova, D. N. Maslakov, 8 pp.

RUSSIAN, per, Radiotekh i Elektron, Vol IV, No 6,
1959, pp 1033-1037.

PP

Sci
Sep 60

127,460

Electrical Conductivity of Gallium Arsenocelenides
at High Temperatures, by D. N. Naaledov, I. A.
'al'min'eh, 3 pp.

ISSIAN, por, Pis Tverdogo Tela, Vol II, No 5,
160, pp 823-825.

AIP
Sov Phys-Solid State

sci

an 61

138, 131

Planar Alloyed GaAs -Diodes, by Yu. M. Pardukov,
A. N. Imenkov, D. N. Masledov, B. V. Tsarenkov,
5 pp.

RUSSIAN, per, Pis Tverdogo Tela, Vol III,
No 3, 1961, pp 991-996.

NW B-184
9092616

171 282

Sci

Oct. 61

Research Work in Physics and Technology of
Semiconductors in East Germany, by D. N.
Nanoflow, 7 pp, UNCL.

RUSSIAN, per, Vest Ak Nauk SSSR, Vol XIVII,
No 6, Jul 1957, pp 73-75.

ATIC F-TS-9528/TIX

Sci. - Phys

Jul 59

91,171

Influence of the Electric Field on the Electrical Conductivity, Hall Coefficient, and Magnetoresistance of -Type InSb at Low Temperatures, by Lien Chih-ch'ao, D. N. Basilevsky, 5 pp.

MURSSIAN, por, Fiz Tverdogo Tela, Vol II, No 5, 1960, 793-798.

AIP
Sov Phys-Solid State

Sci

Jan 61

138, 119

Photosensitivity Spectrum of n-Type Indium
Antimonide, by D. N. Radledov, M. P. Pronina, Yu.
S. Smetannikova, 3 pp.

RUSSIAN, par, fiz Tverdogo Tela, Vol III, No 2,
1960, pp 239-241.

AIP
 Sov Phys-Solid State

Sci

138, 524

Nasirov, D. N.	Svirnova, N. N.	and Tsvarenkov, B. V.	
POINT-CONTACT GALLIUM ARSENIDE DIODES (Tehnicheskaya Kontaktynaya Diody na Osnove Arsenida Gallyya) [Solid State Physics] (foreign text included) 5 refs. Order Item DIS or SLA SL 10 .			
61-18319			
Transl. of Russ. Fizika Tverdogo Tela: Sbornik [Series: Solid State Physics: Collection of Articles] Moscow, 1959, v. 2, p. 96-98.			
DESCRIPTION: *Diodes, *Gallium compounds, Arsenides, Gallium alloys, Electron tubes, Metal plates, Electrical conductance, Electric connectors, Voltage.			
The method of preparing point-contact diodes of n-type GaAs is described briefly. The volt-ampere characteristics of the diode for different temperatures are given. It is shown the diode properties are retained (Physics-Solid State, TT, v. 7, no. 3) (over)			

61-18319

I. Nasirov, D. N.
II. Svirnova, N. N.
III. Tsvarenkov, B. V.
IV. Title. Solid ...

187397

Office of Technical Services

Scattering of Current Carriers in Gallium
Arsenide in the Presence of Strong Degeneracy, by
O. V. Emel'yanenko, T. S. Laganova, D. N. Nasledov,
5 pp.

RUSSIAN, par, Fiz Tverdogo Tela, Vol III, No 2,
1960, pp 192-197.

AMP
Sov Phys-Solid State

Sci

138, 518

Feb 61

Structure Dependence of the Resistance of Selenite
Rectifiers for Reverse Current, by D. N. Mulegov.

1. translation.

BIAN, MO INP, Zhur Tekh Fiz, USSR, Vol XV, No 4, 5,
pp 206-211.

ABC Tr 1426

A 8335

Scientific - Physics, electronics, selenium rectifiers

Nov 52 CTB/DEX

Effect of Additions of Antimony and Tellurium on the Electrical Properties of Selenium, BY I. L. Kozlovskii and D. N. Basledov.

Full translation.

RUSSIAN, no per, Zhur Tekh Fiz, USSR, Vol XIII,
No 11, 12, 1943, pp 627-636.

ABC Tr 1421

USSR

Scientific - Physics, chemistry, antimony, tellurium, selenium.

A6056

Etch for Gallium Arsenide, by D. N. Masledov,
A. Ya. Petrakova, B. V. Tsvarenkov.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXVIII, No 4,
1958, pp 779-781. CIA 9033063

MIT Lincoln Lab

Sci - Phys

Jul 1958

67,146

The Photomagnetic Effect in p-Type InSb at Room
Temperature, by V. F. Zolotarev, D. N. Nasledov,
5 pp

RUSSIAN, per, ~~Riz Tverdogo Tela~~, Vol III, No 11,
1961, pp 3305-3313.

AIP
Sov Phys- Solid State
Vol III, No 11

Sc1

Jul. 62

202,800

Nalejdy, D. N. and Sosova, N. V.
GERAT ZUR MESSLING VON GLEISCHSTRÖMEN bis
40 KA (An Instrument for Measuring Direct Currents
up to 40 KA).
Order from TIB \$1.55

Treue, in German of Elektrichesvo (USSR) 1961,
no. 3, p. 70-73.

DESCRIPTORS: Instruments, Measurements,
"Direct current."

(Ingeniering-Electrical, TT, v. III, no. 3)

63-27545

I. Nalejdy, D. N.
II. Sosova, N. V.
III. Technische Informations-
Mittelstet, Hannover
(West Germany)

114,000

Other of Technical Services

Temperature Dependence of Basic Parameters of GeAs
Point-Contact Diodes, by D. N. Naaledov, N. N.
Smirnova, B. V. Tsarenkov, 7 pp.

RUSSIAN, per, Pis Tverdogo Tela, Vol II, No 11, 1960,
pp 2762-2769.

AIP
Sov Phys - Solid State
Vol II, No 11

See

158, 521

Jun. 61

Soviet Research in New Semiconductor
Materials, by D. N. Nasledov and N. A.
Goryainova,
RUSSELM, bk.

*43

D. N. Nasledov

Electrical and Galvanomagnetic Properties of p-Type
InSb Crystals at Low Temperatures, by Lien Chih-Ch'ao,
D. N. Nasledov, 4 pp.

RUSSIAN, per, Fiz Tverdogo Tela, Vol. III, No 5.
1961, pp. 1458-1464.

AIP
Sov Phys - Solid State
Vol. III, No 5

Sci

Mar 52

189,109

Relation between Electric Conductivity and
Pressure for Polycrystalline Selenium at Pressures
up to 30 000 atm., by P. T. Konuyev, D. N.
Bogdanov. UNCLASSIFIED

RUMJAN, per, Dok Akad SSSR, Vol 84, No 2,
1956, pp 207, 208.

Sci Mus Lib 57/4308

73, 371

Sci - Chem
Sep 58

The Structure of the Upper Layer at the Electrode in a
Selenium Rectifier, by V. A. Dorin, D. H. Masledov,
5 pp.

RUSSIAN, no per, Zhur Tekh Fiz, Vol XXVII, No 1,
Jan 1957, pp 89-94.

Amer Inst of Phys
Sov Phys, Tech Phys
Vol II, No 1

56,919

Sct - Phys

Jan 58

Electrical Properties of InAs, by D. N. Nasledov,
A. Yu. Khalilov, 4 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXVI, No 2, Feb
1956, pp 251-254.

Amer Inst of Phys
Soviet Phys-Tech Phys
Vol I, No 2

Sci - Physics
Aug 57

37,487

Electron Microscope Investigation of the Sub-Electrode Layer of a Selenium Rectifier With a Cadmium Electrode
by V. A. Dorin, D. N. Maaledov, 8 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXVI, No 2,
Feb 1956, pp 284-292.

Amer Inst of Phys
Soviet Phys-Tech Phys
Vol I, No 2

Sci - Physics
Aug 57

51,493

Investigation of the Rectifying Properties of Selenium-Tin Sulfide or Selenium-Tin Selenide Electron-Hole Transitions, by V. R. Grimm, D. N. Maaledov, 8 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXVI, No 4, Apr 1956, pp 707-715.

Amer Inst of Physics
Soviet Phys-Tech Phys
Vol I, No 4

51, 701

Sci .. Physics
Aug 57

Volt-Ampere Characteristics of Peking p-n
Transistors In Dope, by V. V. Galavanov,
D. N. Zaslavsky, 6 pp.
MEGNIAR, pub., Radiotekhnika i Elektron., Vol. VIII,
No 7, 1963.

10000

Bell

Apr 04

255,992

Investigation of the Nernst-Ettingshausen Thermo-magnetic Effects in Solid Solutions of the System InSb-AlSb, by Ya. Agayev, O. V. Emol'yanenko, D. N. Nasledov, 3 pp.

RUSSIAN, par, Fiz Tverdogo Tela, Vol III, No 1,
1961, pp 194-197.

AIP
Sov Phys-Solid State
Vol III, No 1

161198

Sci
Jul 61

Semiconductors, by D. N. Nagledov, 4 pp. UNCL

RUSSIAN, bk, Poluprovodniki, Moscow, 1959, pp 22,
23, 27, 29, 30, 42, 44. 9660863

AMERICAN
REVIEW 500/III

Sci + Engg

1st quarter 1960
TEN/E 57 N-428

147,792

Apr 60

TO 40070

Effect of Iodine on the Electric and Photoelectric Properties of Selenium, by D. N. Maletov, B. V. Sotolov, 9 pp.

RUSSIAN, par, Zhur Tekh Fiz, Vol XXVIII, No 4,
1958, pp 704-714.

Amer Inst of Phys
Sov Phys - Tech Phys
Vol III, No 4

78,689

Sci - Phys, Elektron
Jan 59

Study of Electric and Thermoelectric Properties of
AlSb, by D. N. Nasledov, S. V. Slobodchikov, 8 pp.

RUSSIAN, ber, Zhur Tekh Fiz, Vol XXVIII, No 4,
1953, pp 715- 724.

Amer Inst of Phys
Sov Phys - Tech Phys
Vol XII, No 4

Sci - Phys, Electron
Jan 59

78,690

Electric Properties of Some Compounds of Elements
in the Third and Fifth Groups of the Periodic Table
(InAs and InSb), by D. N. Maaledov, A. Yu. Khalilov,
2 pp.

RUSSIAN, no par, Izdat. Akad. SSSR, Ser Fiz, Vol XX,
No 118, 1956, pp 1494, 1495.

Columbia Tech

Sci. & Physics
Mar 58

59,685

Electrical Properties of CuAs at Low Tempera-
tures, by O. V. Kozlyukov, D. N. Gulyakov,
1970.

Soviet. Soc. Sov. Tech. Phys., Vol. XXVIII, No. 6,
1970, pp. 1177-1181.

Joint Inst. of Phys.
Sov. Phys. - Tech. Phys.
Vol. XII, No. 6

Sci. - Phys.

Feb 59

81,686

Influence of the Sympathetic Nerve on the Passage of Excitation from the Motor Nerve to Muscle,
by G. A. Naaledov, 9 pp.

ROSSIAK, per, Minicol Zhur SSSR imeni I. M.
Sechenova, Vol XLVI, No 10, 1950, pp 1250-1257.

PP

1549 1791

SCI

Apr 61

Transmission of Excitation From Nerve to Muscle,
by A. M. Aleksanyan, G. A. Maslakov, 4 pp.

RUSSIAN, par, Dok Ak Nauk SSSR, Vol CXXIV, No 3,
1959, pp 719-722.

A1B8

Set - 310
Oct 59

100, 156

Disturbed Motor Centre Co-ordination Resulting
From Immobilisation of a Limb in Man, by G. A.
Medvedov, V. N. Filippova, 6 pp.

RUSIAN, per, Pis Znan 1958 im I. M. Goiburov,
Vol. XLIV, No 6, 1958, no 206-533.

Pergamon Inst.

Sci - Med

Jnc 59

78,849

Functional Changes in the Nerve Centres Associated
with Immobilisation of a Limb, by G. A. Našledov,
10 pp.

RUSSIAN, par, Pis Zbir RSFSR imeni I. M. Sachenova,
Vol. XLVII, No 12, 1947, pp 1130-1140.

Pergamon Inst

Sci + Med
Rev 58

76,076

APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110017-3



APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110017-3

Nagel'dorff, L. D. and Rafal'ski, Ya. D.
THE EFFECT OF ESTROGENS ON THE DEVELOP-
MENT OF EXPERIMENTAL ATHEROSCLEROSIS IN
RABBITS OF VARIOUS AGES [1968] [189] Library
FACSIMILE NO. 1 SU445-2L
Order from OTR, DIA, or ETC \$1.60 TT-64-13838

Trudy of Fiziolicheskaya Patologiya i Klinicheskaya
Toksikologiya Tsvetkov (USSR) 1968, v. 7, no. 1,
p. 49-62.

DESCRIPTORS: "Atherosclerosis, Hormones,"
"Estrogens, Radiation, Diseases"

(Biological Sciences--Pathology, TT, v. II, no. 6)

TT-64-13838

- I. Nagel'dorff, L. D.
- II. Rafal'ski, Ya. D.
- III. FASER-5-343-3
- IV. Federation of American
Societies for Experi-
mental Biology,
Washington, D. C.
- V. Scripta Technica, Inc.,
Washington, D. C.

12.10075

Office of Technical Services

Influence of Age Factor on Changes of Adrenal Cortex After Whole-Body X-Irradiation, by I. D. Nasledova, 8 pp.

RUSSIAN, per, Radiobiologiya, Vol. I, No 4, 1961,
pp 567-572. 9202560

AEC-Tr-5425

Sci

Mar 63

224,667

Effects of Caffeine and Bromide on the Reflex
Inhabitability of the Respiratory Centre, by G. A.
Valkaleiger, V. I. Bozuturova, V. M. Kavledinov,
5 pp.

RUSSIAN, per, Fit Zhur SSSR im I. M. Sechenova,
Vol. XLIV, No 5, 1958 pp 433-437.

Pergamon Inst

Sci. - Med.

Sci. 59

78,836

Neslin, P.
SIMPLIFIED THEORY OF LINEAR CONTROL SYSTEMS:
ITEMS: NONLINEAR SYSTEMS (AND) CONCLUSIONS
(Theorie Simplifiee des Systemes Asservis Lineaires),
(1963) [29p] \$1.50
Order from SLA \$2.00

TT-64-10322

Trans. of [mono.] Mesures, a.p., Dec 51, p. 333-542.

DESCRIPTORS: *Control theory, Linear systems,
Nonlinear systems, Control systems, Servomechanisms,
Harmonic analysis,

TT-64-10322

I. Neslin, P.

(Mathematics--Computing Devices, TT, v. II, no. 9)

Office of Technical Services

Introduction of the Electronic Field Artillery
Fire Computer (EFAC), by P. Bealin, 4 pp. UNCL

FRENCH,

ACFT 11-8383
ID 21/1154

Soc. d'Electronics
Mar 61

143,746